

ABSTRACT OF THE DISCLOSURE

A paper holder structure made of a soft and magnetic sheet-shaped substrate formed with a central cut section and two extending cut sections downward extending from two lateral sides of the central cut section. The substrate is foldable about a central folding line to form a front and a rear sections containing a certain angle. The central cut section and the extending cut sections are inward folded between the front and rear sections. A tail end of the central cut section is upward reversely folded to form a connecting section for attracting the inner face of the rear section to support the front and rear sections. After folded, the original position of the central cut section and extending cut sections respectively form a central hollow section and two extending hollow sections communicating with two lateral sides thereof. A middle projecting section is naturally defined between the two extending hollow sections. In use, papers are downward inserted into the two extending hollow sections from the central hollow section and the middle projecting section serves to press front side of the papers, whereby the papers are clamped on the front section in an oblique state for easy reading.